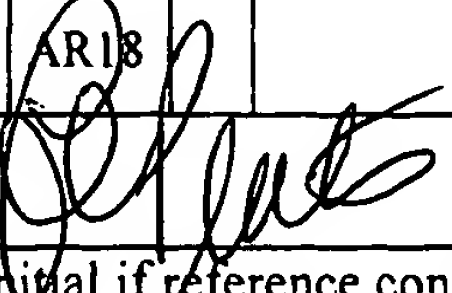
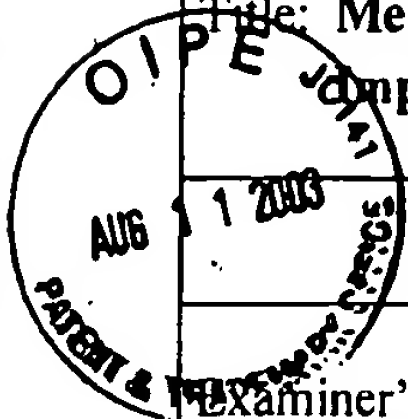


PTO 1449				Page 1 of 1			
INFORMATION DISCLOSURE STATEMENT				Atty Dkt: 3501.117		Serial No. 09/978,498	
Title: Methods and Reagents for Improved Cell-Based Assays				Applicant: Adrian Clausell, <i>et al.</i>			
				Filing Date: October 15, 2001		Art Unit: 1651	
U.S. PATENT DOCUMENTS							
Examiner's Initial		Patent Number	Date	Name	Class	Sub-Class	Filing Date
	AA15						
	AB15						
	AC15						
	AD15						
	AE15						
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub-Class	Translation Yes/No
	AL15						
	AM15						
	AN15						
OTHERS, including Author, Title, Date, Pertinent Pages, etc.							
	AS15	Kirby, C.J. <i>et al.</i> (1977) "Cholesterol Uptake by Erythrocyte Membranes," Biochem. Soc. Trans. 5(4): 1160-1162					
	AT15						
	AR16						
	AS16						
	AR17						
	AT17						
	AR18						
Examiner: 				Date Considered: 6-17-05			
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.							

PTO 1449	Page 1 of 1	
INFORMATION DISCLOSURE STATEMENT	Atty Dkt: 3501.117	Serial No. 09/978,498

Title: Methods and Reagents for Improved Cell-Based Assays	Applicant: Adrian Clausell, <i>et al.</i>	
	Filing Date: October 15, 2001	Art Unit: 1651



U.S. PATENT DOCUMENTS

Examiner's Initial	Patent Number	Date	Name	Class	Sub-Class	Filing Date
	AA15					
	AB15					
	AC15					
	AD15					
	AE15					

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Sub-Class	Translation Yes/No
AL15					
AM15					
AN15					

OTHERS, including Author, Title, Date, Pertinent Pages, etc.

AR15	1978:16553 CAPLUS (Abstracted from Kirby, C.J. <i>et al.</i> (1977) "Cholesterol Uptake by Erythrocyte Membranes," Biochem. Soc. Trans. 5(4): 1160-1162)
AS15	
AT15	
AR16	
AS16	
AR17	
AT17	

RECEIVED

AUG 1 2 2003

TECH CENTER 1600/2900

Examiner: 	Date Considered: 6-17-05
---	--------------------------

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.